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Sheet <u>1</u> of <u>1</u>											
FORM PTO 1449 (modified)			ATTY DO	ATTY DOCKET NO.: SERIAL NO.:			£No.:				
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		P66034US0	P66034US0 09/674,217								
		APPLICANT:									
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		Dominique FRECHON et al.									
Date Submitted to PTO: May 29, 2001			FILING DATE:			GROUP:					
				February 13, 2001			Unassigned				
U.S. PATENT DOCUMENTS											
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		AME	CLASS		SUBCLASS		DATE IF OPRIATE	
PAO		5,738,995	04/1998	WU ET AL							
PAD		5,475,098	12/1995	HALL ET A	AL.						
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		DOCUMENT NUMBER	DATE	COL	UNTRY	CLASS		SUBCLASS	TRANSLATION YES NO		
PAD		WO 97/32043	09/1997	WIPO							
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)											
PAy		Bruce BRUNDER et al., "KatP, A Novel Catalase-Peroxidase Encoded by the large Plasmid of Enterohaemorrhagic Escherichia Coli Q157:H7, Microbiology (1996), 142, Pages 3305-3315.									
Pan		Pina M. FRATAMICO et al., "Detection of Escherichia Coli O157:H7 by Multiplex PCR", Journal of Clinical Microbiology, August 1995, Pages 2188-2191.									
PAD	Kozo MAKINO et al., "Complete Nucleotide Sequences of 93-kb Plasmids of an Enterohemorrhagic Escherichia Coli O157:H7 Derived from Sakai Outbreak", XP-002091199, DNA Research 5, (1998) Pages 1-9.								Derived		
EXAMINER PATEICIA ANDUTY			DATE CONSIDERED								

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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